

The Arizona Sentinel.

THE SENTINEL, Established in 1870.
THE ARIZONA, Re-established in 1884.

VOLUME XV.

YUMA, ARIZONA, SATURDAY, JANUARY 2, 1886.

J. W. DORRINGTON, Proprietor.

NUMBER 5.

FOR SANTA CLAUS.

I dreamed—'twas such a funny dream—
That all the girls and boys,
Who have been getting letters and sleds,
And dolls and books and toys,
In stockings, and on Christmas trees,
On every Christmas Day,
Had held a meeting—every one—
From near and far away.

The talk had been of Santa Claus—
Of how his girth was made,
How he had trodden down the world
For years and years and years,
And how the dear old jolly son,
Before the rising sun,
Has filled the stockings, great and small,
And not forgotten one.

And now they thought that turn about
Would be no more than fair,
And Santa Claus himself should have
For once a liberal share.
They'd have a glorious tree, and all
A stocking to the brim with toys,
With wonders brought from every land,
And all should be for him.

Ah, if you could have seen that tree,
So green and bright and high,
All hung with presents rich and rare!
It almost touched the sky.
And such a stocking—long enough
To reach a wife's head—
And crammed with goodies from the top
Down to the very feet!

And then I heard the Christmas bells
Ring out so clear and loud,
That all the children in the world
Were wakening in a crowd.
To wait for Santa Claus,
A merry Christmas Day,
And see what he would think of it,
And hear what he would say.

But what he thought and what he said
I never now can tell,
For all the ringing I had heard
Was—just—just—just—
There was a stocking hanging up,
Was a stocking hanging up,
But, somehow, I was rather glad
That they were both for me.

—Sylvia Dyer, in Congressionalist.

MISS POLLY'S CHRISTMAS.

She Receives a "Surprise" From the Parson.

It was the week before Christmas, and Miss Polly Pritchard sat alone in her little room, diligently at work.

So far, it had been a hard winter, with the ground all iron-bound and with cruel frost; the river clad in steel links of ice, the sky full of snow, and wind, and tempest. But Miss Polly was very comfortable in the little red farm-house, of which she occupied one wing, the other being rented out to Farmer Gribbage and his wife. There was always a cheerful fire of logs blazing on the open hearth, always a plant at the window, and a cat purring on the rug.

"To be sure, it's rather lonely," said the little old maid to herself, "never to have a soul to speak to. But it is what one must expect when one outlives one's family and friends!"

So she sat here on this gray winter's afternoon, singing some half forgotten song, and plying her busy needle, when Mrs. Gribbage, the farmer's wife, came in.

"Dolls, I declare!" she exclaimed, looking at the boxes on the table. And as her quick eye fell on the work in Miss Polly's hand, she added: "And, as true as I live, you're addressin' 'em."

"Yes," said Miss Polly, coloring a soft, autumnal pink.

"For the toy shop?" said inquisitive Mrs. Gribbage.

"Well—no!" acknowledged Miss Polly. "They are for the little girls in the orphan asylum. They don't have any one to think of their Christmas, you know!"

"Well, I declare!" reiterated Mrs. Gribbage. "Why there's eighteen of 'em. You don't mean to say that you're dressin' eighteen dolls?"

"Yes," said Miss Polly, in deprecating tones.

"Humph! Well, I just came in to tell you that I'm going up to Miss Georgietta Fullerton's to see Miss Polly."

"Are you?" said Miss Polly.

Mrs. Gribbage nodded complacently.

"Didn't they ask you?" said she.

Miss Polly shook her head.

"Well, it's your own fault," said Mrs. Gribbage, not without asperity.

"Look at that old faded, turned down of yours. Miss Georgietta Fullerton is very particular about her dress. And now that she is engaged to be married to the minister—"

Miss Polly gave the least perceptible start at these words, and asked:

"Is she engaged to be married to him?"

"So folks say," said Mrs. Gribbage. "And I don't suppose he could have made a better match. Miss Fullerton is an excellent housekeeper, and has got a little money of her own. And it is high time there was some one at the parsonage to keep those four noisy children in order."

And Mrs. Gribbage sailed away in her rustling silk gown and red plumed hat, leaving Miss Polly alone with her dolls.

HEALTH IN SCHOOLS.

Sanitary Precautions That Should be Adopted by All School-Boards.

It is a grand and noble thing that, in so many of our States the children of the nation are invited to attend the public schools free of all expense. But, surely, it should be an axiom of such a gratuity that we must assemble the children in a way that will not expose them to any undue risks of health.

With the most of those who attend the schools, health is to be the working capital. If this is imperiled by any great degree, no ordinary accumulation of knowledge will compensate for its loss.

It can not be conceived that too close attention is given to the care of the physical education. Besides what this involves in the training of the child, is what it demands in the care of his surroundings.

We no longer are in doubt as to what is the model school-room. Its floors should be of the smoothest and best material.

The wood should be so prepared as not to absorb deleterious matters, and the very cracks of the floor, treated like those of a hospital, so as not to be the resting-places for organic matter.

The same rule should apply to every article of wood and to all wood-work in the room. Plain surfaces, without crevices, should permit of the easiest cleansing, by dry or wet rubbing.

The walls should be of the best hard finish. The relation between the walls and the outer inclosure should be such that, by means of porous material or air spaces, there should be no continuous dampness. It is now possible so to construct the inclosure that it shall contribute to dryness, and to a free, minute circulation of air through its material.

This sweet wall protects from draught, and yet admits valuable quantities of pure air. The next thing to be thought of is how to secure a prevalence of pure air in the school-room. To do this we must see to it that we minimize the sources of foul or impure air, and that we secure an incoming of such pure air as will compensate for the necessary deterioration.

All the details of cleanliness, as applied in the school-room, serve to diminish dust and those putrescent organic matters which are wont to float in the air and to reduce its quality.

In heating, we are to remember that, besides the burning up of oxygen, which is accomplished by any system which heats the air of the room only, we are not only impoverishing the air, but too often adding various gases which are unfriendly to perfect respiration.

In lighting, we are to remember that, unless it be the electric light, we are also consuming the oxygen of the air, and must see to it by this is not done to an undue extent, and especially that our kerosene and gas does not add to the air some deleterious substance. Imperfect combustion will of itself do this. As the presence of each person involves the removal from the air of about five per centum of its oxygen, and the addition in its place of nearly the same quantity of carbonic acid, and as with it there is the transpiration or exhalation of three grains or more of highly putrescent organic matter, we are diligently to inquire how all this can be neutralized or quickly and harmlessly removed. This can only be done by adjusting the size of the room as the modes for the introduction of pure air to the number of persons in the room, so that a sufficient supply can be furnished without undue draught.

We derive our estimate of the amount of air needed by considering how much air passes through a lung at each inspiration, or in from sixteen to twenty inspirations per minute, and how far the consequent impairment of the air is affected by it. We also have to give consideration to the fact that something depends upon the relation of position which one person bears to another, and to the proportion this floor space bears to the general area of the room. Even with these—as location, health and cleanliness of persons, modes of heating, state of atmosphere, etc., have so much to do with the circulation of air—we have to test results by the other results of experience of the senses, and by actual chemical tests of the amount of carbonic acid and other material found. The conclusion from all this has been that, in the estimate for schools, not less than two hundred cubic feet of space should be allowed to each person, of which at least twelve square feet is represented in floor space, the ceiling not being reckoned higher than twelve feet. The supply of air necessary to keep this in a pure condition, and yet to prevent draught being felt in its admission, must not be less than one thousand five hundred cubic feet of space should be allowed to each person. It is easy to see how far short most schools come of this requisition. If, in any particular case, any school board claims that in the school building such an allowance is unnecessary, they should be able to show that the Angus Smith carbolic acid test showed the amount of carbonic acid present to be ordinarily within limits, and that the thermometer, the hygrometer and the permanganate test showed a satisfactory record. This rule is: "Keep the room so that the air contained in a ten-and-a-half-cubic-foot bottle of room air shows no precipitation when shaken with a half ounce of fresh chlorine water." Too often another evidence of the foulness of the air is afforded by sluggish or irritable minds, by coughs and colds and feverishness, and that general state of uncontentedness which does so much to demoralize some schools and to diminish the ability for intellectual acquirement. Other effects are too often apparent in headaches, pale faces and a want of that vigorous expression of healthy boyhood and girlhood without which the mind has a casket too frail.—N. Y. Independent.

And then the noise of all four talking together drowned the sense of what they said, and Mr. Mellen, smiling to himself, pushed back his pen and sermon paper.

"Out of the mouths of babes and sucklings," he said, mildly. "Who knows but that these little ones' voices have been sent to guide my footsteps aright? It was a sweet and gracious idea, of that preparing a Christmas for the little houses where they have no parents to take tender thought for them. I think I will go out and quiet my troubled meditations with a walk!"

And he walked led him to the little red farm-house in whose wing Miss Polly Pritchard sat diligently at work over the eighteen dolls.

The parson was a sensible, straightforward man, who comprehended much of the sinuous wiles of society. He knocked at the door and walked in.

All looked cozy and comfortable there, from the big geranium in the window and the Maltese cat on the rug to the shaded lamp and the work-basket beside the prim little spinster.

And Miss Polly herself, with her thick brown hair coiled in a knot at the back of her head, and a faint, carnation-like bloom on her cheek, was not the least attractive element of the scene.

"So these are the dolls for the little waifs and strays of humanity, eh?" said the parson, looking kindly at the maiden lady.

"Yes," said Miss Polly. "But I don't know how you heard anything about it, Mr. Mellen. It was a profound secret."

"I will keep it most profoundly," said the parson.

"You see," blushing explained Miss Polly, "I am fond of children, and it's a real pleasure to do anything for the little things. I've often thought I should like to have a family of my own."

"Miss Polly," said the parson, bluntly, "that is the very business I have come to you about. What do you say to adopting four?"

"Four?" repeated Miss Polly.

"Yes," said the parson. "Mine! And their father thrown into the bargain. What do you say, Miss Polly? Will you marry me?"

"I'm afraid I am not good enough," said Miss Polly, with a little gasp, as if the tide of unexpected happiness was surging up into her very throat.

"If ever there was a good Christian, Polly, you are one," said the parson. "Or else," putting his hand lightly upon the tiny heap of dolls, "you never would have taken all this pains for Christ's orphan little ones. Only say 'Yes,' Polly. That is all I want."

And Polly said: "Yes."

Mrs. Gribbage was quite incredulous when she came home and heard the news.

"I thought it was to be Georgietta Fullerton's sure enough," said she. "But how ever came Mr. Mellen to think of you?"

"I am sure I don't know," said Miss Polly, with humility.

A NATURAL GAS FORGE.

An Invention Likely to Revolutionize the Smelting of Iron and Glass.

The Petroleum Age thus describes a recent trial at Kendall, Pa., of Dr. Benninghoff's patent process of smelting iron, steel and glass with natural gas. Iron and steel were quickly raised to a white heat in a well controlled flame, which came from mixing natural gas with air, and the metals were easily and thoroughly welded.

The invention seems likely to revolutionize the smelting of iron, steel and glass in the United States. The forge is built of brick, about thirty-three inches square at the base and thirty-three inches in height. The firepot is located at the central point, and near the top of the forge. Each air pipe coming from the fan or blower is connected to three-quarter inch gas pipes—first outside and on opposite sides of the forge. At the T the gas and air are mixed, and then pass into the forge through the same pipe. The two pipes from opposite sides are in a horizontal line with one another, and have their open ends in the forge directly opposite and sixteen inches apart.

When they are lighted, the two flames strike against each other. An air pipe in a vertical position from the bottom of the forge has its open end about eighteen inches below the horizontal line between the pipes containing gas and air. The intense heat is obtained near the intersection point of the air current and the mixed ones of air and gas.

The top of the forge is nearly closed, with the exception of an aperture large enough to admit the piece of iron or steel to be welded. When the two gas jets are first lighted, the flame rises to a height proportionate to the flow of gas. But when the air is forced into the air pipes and mingles with the gas, the flame changes from a yellow to a lambent blue color, as it settles into the furnace in the center of the forge.

The air supply may not interfere with the heat supply, the gas is mingled with the air before it is introduced into the firebox. In arranging a forge it may also be necessary to add extra air blasts to the fire for the purpose of locating the heating place, and for supplying oxygen in case there is any non-oxygenized gas present.—Scientific American.

It is a drawing-room he had a discussion, and dealt to his opponent such square logic and common sense as floored him completely. So much was the adversary enraged that he slapped the savage's face.

"This is further proof," said the latter, "that you are not right, for you have nothing but brute arguments left to you," and, enchanted by this last victory, he looked around him with an air of triumph. In place of viewing smiles, however, he saw only stupefied faces and scornful eyes. He was astounded himself when a gentleman with a grave air, a face graced with whiskers, and wearing the red ribbon of the Legion of Honor, took him by the arm.

"You are a stranger, are you not?" he asked.

"I am."

"I felt sure you were. You are not familiar with our customs. After the outrage you received a man of the world would send two friends to demand reason from the assailant."

"What reason can I demand from a man that has none?"

"Reason, such as you think of, has nothing to do with it. To demand reason simply means to propose single combat with the sword or pistol."

"Indeed? How strange. I shall conform with the custom immediately. To a Legion of Honor, I demand the right to hunt the tiger in his native jungle, promptly inserted a bullet between the two eyes of his antagonist, and killed him as dead as Moses."

Shortly afterward he was summoned to answer for it. A gentleman in an official robe of red, wearing the cross of the Legion of Honor, demanded the infliction of severe punishment on the ground that it is time to do away with usages worthy of the barbarous ages.

The poor devil turned his head to see the terrible accuser, and uttered an exclamation of surprise.

"Why," he cried, "you're the very man that told me 'I must fight or be disgraced.'"

"Silence!" exclaimed the President of the court. The prisoner was condemned to six days of imprisonment, and a fine of forty dollars. When all was over he called upon the Advocate-General and said:

"What sort of a joker are you? I must see to it who told me that 'I must fight'!"

The amiable Magistrate shook him by the hand smilingly.

"Of course; when I spoke to you in that way it was as a man of the world; in court I spoke as a Magistrate. Do you grasp the shading?"

"Well, I don't."

"Well, you still, by and by. You are not quite used to our ways as yet."—Paris Paper.

A GREAT CONTRIVANCE.

How a New York Boiler-Maker Lights His Fires By Clockwork.

Coriolanus Hughes, of Ninth avenue, is a boiler-maker. His business is a lucrative one, and for many years he has enjoyed a monopoly among the boiler-makers in the vicinity of his workshop.

To a natural aptitude for inventing strange contrivances he adds the advantage of being a thorough and skillful mechanic. He has often found it disagreeable to get up and light his fire on a cold winter's morning, and he has now invented a machine which saves him the trouble. This consists of an ordinary metal clock, which can be wound up and set for any hour desired. If you want your fire lighted at five o'clock, you set the hand at that hour and place it before the grate. Promptly at five o'clock a spring moves and a short metal rod projecting from the back of the clock drops down. To the end of this rod is attached a match which rubs against a piece of sand-paper and ignites a strip of paper fastened to the clock and connected with the kindling in the grate. Thus the fire is started while the owner is still sleeping. But a second contrivance is added to the clock. When the fire has burned long enough to heat the room a second spring moves and a wild alarm rings out on the stillness of your chamber and makes sleep an impossibility. Thus you are awakened at any hour desired, to find your fire burning brightly and the atmosphere of your room of the right temperature.—N. Y. Tribune.

A BLOODY RELIC.

The Sword Which Decapitated Twenty-Five Frenchmen of Hanoi.

Rev. J. B. Hayes, who preached recently in Allegheny, in the course of his address exhibited a curious relic of ancient days and bloody times, in the shape of a sword. The historic sword was brought from Bohemia to Edinburgh, Scotland, where it was sold at auction for fifty dollars in 1878, and was bought by a party of Bohemian students, who presented it to Professor W. G. Blake.

Professor Blake lent it to Dr. W. B. Reed, who allowed Rev. Mr. Hayes to bring it to America. It is a huge, double-edged weapon, four feet in length and increasing in width from the point to the hilt, where it is six inches from edge to edge. The hilt is leather-covered, tipped with a fancifully designed iron knob, and is sufficiently long to allow it to be grasped with both hands. On the 21st of June, 1621, the sword was used by the public executioner to behead twenty-seven men, including twenty-four Bohemian knights, nobles and gentry, followers of Huss, who took up arms against the Austrians.

These men surrendered with the understanding that they were to undergo no punishment, but the treaty was disregarded, and at sunrise on the morning in question they were led to the block. On the leather handle of the sword in gold letters in German text are the words: "The deed was done on June 21, 1621," and on the side of the blade, also in German characters, are the figures "1621," and the names of the twenty-four martyrs.—Boston Transcript.

A DELICATE DISTINCTION.

Spoken as a Man, But Not Necessarily as a Magistrate.

A substitute recently fought in a duel. He was brought before the authorities and came out without penalty. I don't demand condemnation in such a case, I beg you to believe. But, understand, a duel is illegal or it is not. If illegal, why this immunity? If it be not illegal, why then oblige them to pass before a sort of disciplinary tribunal?

HIS INVENTORY.

This is the genial Smith's inventory of his possessions.

So weary of face and solemn, with funny jokes are the pith of the Boomerang's local column. From the note on his brow that frowns, he fears if long he should, top he will hear them above wait down a sultry cry for "help."

So he rummaged his hand through each lock of his hair disheveled and hoary, with the air of a burglarious stock. He took an inventory.

First—the saved coat. Who wears it? The hills remote. A billion.

Second—the saved coat. Who wears it? The hills remote. A billion.

Third—the saved coat. Who wears it? The hills remote. A billion.

Fourth—the saved coat. Who wears it? The hills remote. A billion.

Fifth—the saved coat. Who wears it? The hills remote. A billion.

Sixth—the saved coat. Who wears it? The hills remote. A billion.

Seventh—the saved coat. Who wears it? The hills remote. A billion.

Eighth—the saved coat. Who wears it? The hills remote. A billion.

Ninth—the saved coat. Who wears it? The hills remote. A billion.

Tenth—the saved coat. Who wears it? The hills remote. A billion.

Eleventh—the saved coat. Who wears it? The hills remote. A billion.

Twelfth—the saved coat. Who wears it? The hills remote. A billion.

Thirteenth—the saved coat. Who wears it? The hills remote. A billion.

Fourteenth—the saved coat. Who wears it? The hills remote. A billion.

Fifteenth—the saved coat. Who wears it? The hills remote. A billion.

Sixteenth—the saved coat. Who wears it? The hills remote. A billion.

Seventeenth—the saved coat. Who wears it? The hills remote. A billion.

Eighteenth—the saved coat. Who wears it? The hills remote. A billion.

Nineteenth—the saved coat. Who wears it? The hills remote. A billion.

Twentieth—the saved coat. Who wears it? The hills remote. A billion.

Twenty-first—the saved coat. Who wears it? The hills remote. A billion.

Twenty-second—the saved coat. Who wears it? The hills remote. A billion.

Twenty-third—the saved coat. Who wears it? The hills remote. A billion.

Twenty-fourth—the saved coat. Who wears it? The hills remote. A billion.

Twenty-fifth—the saved coat. Who wears it? The hills remote. A billion.

Twenty-sixth—the saved coat. Who wears it? The hills remote. A billion.

Twenty-seventh—the saved coat. Who wears it? The hills remote. A billion.

Twenty-eighth—the saved coat. Who wears it? The hills remote. A billion.

Twenty-ninth—the saved coat. Who wears it? The hills remote. A billion.

Thirtieth—the saved coat. Who wears it? The hills remote. A billion.

PITH AND POINT.

—Buttons—Missus told me to come down and tell you she was not at home. I'll cut—Go back and tell your mistress I say I haven't called.—Tid-Bis.

—A lady was once lamenting the ill-luck which attended her affairs, when a friend, wishing to console her, bade her "I look upon the bright side." "Oh!" she sighed, "there seems to be no bright side." "Then polish up the dark one," was the quick reply.

—Do not be too emphatic in the expression of your opinions, my son. I once heard your mother speak of the Billages as the sum of the earth. Since then the "sum" has risen, as it always does, first or last, and will have nothing to do with your mother or me.—Burdette.

—A "young girl of sixteen years" writes that she suffers dreadfully from insomnia, and wants to know "what she shall do for it." "Go to sleep, daughter, go to sleep. We never yet saw a case of insomnia that couldn't be cured by regular, healthy sleep. That's the boss medicine for insomnia.—Chicago Tribune.

—Fond father—"How is your boy getting on at college, Smith?" Smith—"First-rate, I believe." Fond father—"Strange; my boy doesn't stand well in his class at all; and yet I believe he is a very hard student. What do you suppose can be the matter?" Smith—"Maybe he's too hard."—N. Y. Mail.

—It has been figured out that a good-sized dog requires more food to keep him in order than a six-year-old boy or girl. Poor people who keep a dog will do well to ponder over this and take steps to get rid of their six-year-old boy or girl before severe winter sets in.—Philadelphia Call.

—It is not considered bad form in Paris to kiss a young woman on the forehead, however slight the acquaintance. Etiquette is more rigorous upon the question of kissing in this country. He is favored, indeed, who can kiss a young woman upon the forehead without getting a bang in the mouth.—Binghamham Republican.

—The Second Reformed Oyster Supper for the Benefit of the Church is announced in an exchange. From the adverse remarks made concerning such suppers, we have long thought there would be a reform in this direction. A reformed oyster must be one where the poor, forlorn oyster is not of a modest, retiring disposition, but becomes plural several times during the feast.—Norristown Herald.

—Fenderson—"Yes, I shave myself now. It used to cost me fifteen cents a shave—thirty cents a week. I estimate that it costs me one cent to shave myself, or two cents a week. So you see I save twenty-eight cents." Fog—"But you might do better than that. If you should shave every day you would save ninety-eight cents." Fenderson—"So I would! By George! I never thought of that."—Boston Post.

—She had just dropped in for a morning call on her way down town. "Do you know, Cicely dear," said she, "that it is awfully warm; but I suppose I must wear this fur-trimmed dolman anyhow." "O, I didn't notice you had it on. Is it the same one you had last year?" "No, it isn't, I'd have you know. It's brand new and you know it." It's a very bad practice, this making morning calls; always leads to the shedding of tears.—Hartford Post.

—HOW HE KNEW.
Farmer Smith Proves That He Knows All About a Swindling Dodge.

A great man once wrote: "After the sting of folly has made men wise, they find it hard to conceive that others can be as foolish as they have been." An amusing instance of this occurred recently, at a country agricultural fair.

There was a man on the grounds wrapping ten and twenty-dollar bills in small packages of cleansing compound. The packages containing the bills were then thrown loosely into a box containing a number of small packages of the compound alone. "For only one dollar, gentlemen," the spectators were allowed to select six of the packages, with "almost an absolute certainty," as the glib vender said, "of drawing one or more of the packages containing the bills."

It really seemed an easy thing to pick out the valuable packages. The soap man did it easily. But, strangely enough, none of the bystanders could do it. One man spent five dollars, and drew forth nothing but thirty packages of the worthless soap.

Walking moodily away, he met a neighbor, who accosted him thus: "Hello, Johnson! What makes you look so blue?"

"Oh," replied the dejected Johnson, "I've lost five dollars in that plaguy soap man's scheme."

"Well, well," said Neighbor Smith, "I'm amazed that a man of your age had anything to do with a humbug of that kind."

"I don't believe it's a humbug," said Mr. Johnson. "I'm out of luck, that's all."

"Bah!" was Smith's contemptuous retort. "It's a glaring humbug clear through."

"How do you know it is?" asked Johnson.

"How do I know? Why, man, any one with eyes in their heads ought to see that. How can a man sell twenty-dollar bills for a dollar?"

"Well, it looks fair enough," said Johnson, doggedly.

"Oh, yes," sneered Smith, and then added, patronizingly, "But don't you be deceived by look. Friend Johnson, I could have told you long ago that the man was a fraud."

"How did you know?" persisted Johnson.

This seemed to muddle the erudite Mr. Smith, thoroughly, and he angrily and thoughtlessly cried out:

"Know, man, know? How do I know that he's a scoundrel? Why, man, I—aint I lost five dollars on the thing?"

To this might well be added Horace Greeley's truthful remark: "The gloomiest day in any man's career is that wherein he fancies there is some other way of getting a dollar than by squarely earning it."—Youth's Companion.

FASHION NOTE.

The latest thing in collars for bank cashiers.—Australian Paper.

Thus he mused with dull, glazed eye, till almost ready to drop he heard through the tale that was: "Come, hurry up with your copy!" There is a laugh 'neath the sun that is now To furnish him with your copy!

What is there left to do? But to end his wretched existence? So counteth his miser of life, And, raising smiling and placid, He goes to a draught of his brandy.

To invest in prussic acid!

Last night at half-past one, John Smith, known far and wide for his parasitic fun, committed suicide. It is in vogue to trace what motive induced him to take place this afternoon at three.—Daily Boomerang.

—Molested Douglas, in Sam, the Scaramouch.

—A Little Christian.</